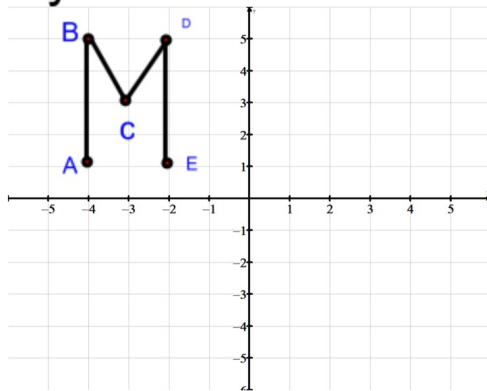


You try



Domain $f(x)$:

Range $f(x)$:

Domain $y=f(-x)$:

Range $y=f(-x)$:

Solution on next slide

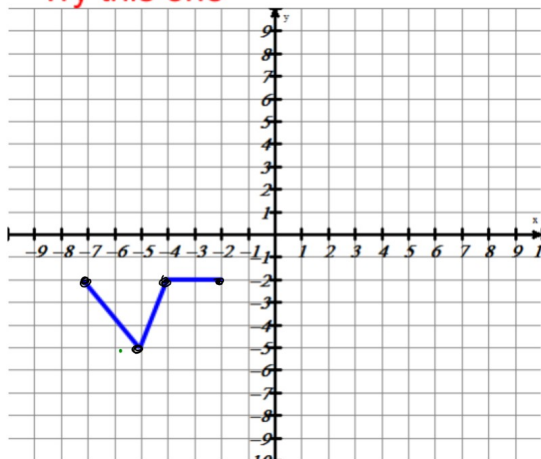
answer

Graph $y = f(-x)$

← horizontal

$(x, y) \Rightarrow$

Try this one



$$y = -f(-x)$$

$$(x, y) \rightarrow (-x, -y)$$

Domain $f(x)$:

Range $f(x)$:

Domain $y=-f(-x)$:

Range $y=-f(-x)$: